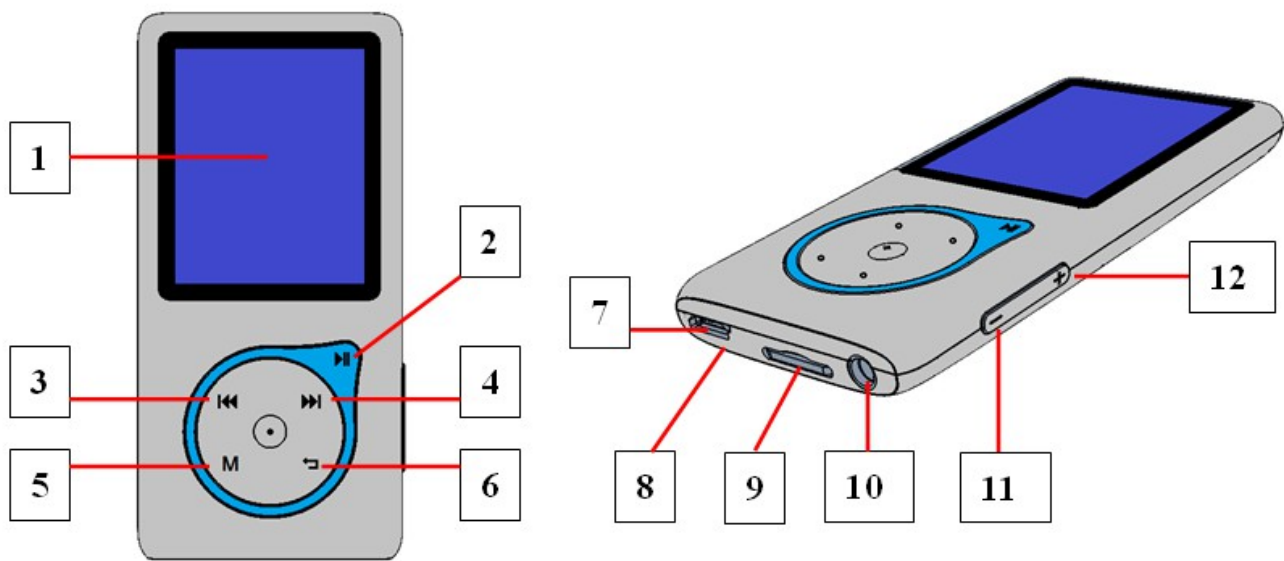


Lenco

Xemio-657

Quick Guide

For information and support, www.lenco.com



1. Controls and Connections

- (1) TFT LCD Display
- (2) ▶|| Button (On / Off, Play / Pause)
- (3) ◀◀ Button (Previous / Fast-Backward)
- (4) ▶▶ Button (Next / Fast-Forward)
- (5) M Button (Menu)
- (6) ◀ Button (Previous Menu / Exit)

- (7) Micro USB Port (PC Connection / Charge)
- (8) Microphone position (mono, inside USB port)
- (9) Micro SD Memory Card Slot
- (10) Earphone Jack (3.5mm Stereo)
- (11) – Button (Volume Down)
- (12) + Button (Volume Up)

2. Charging the battery

≡ Make sure that the computer is turned on. Connect the player to the computer by using the USB cable. Now the computer will detect and install the driver automatically. Once the installation is complete, the player will be displayed in “My Computer” or for MAC users on the desktop.

Note: For Windows 98/98SE the driver needs to be installed first.

≡ Once connected to a computer the player will charge automatically.

After 2 hours the battery is fully charged. At same time, the player is ready for media files upload / download with your computer.

3. Downloading the User's Manual

≡ For consider environment protection, the detailed User's Manual is stored on the player's flash memory in a folder named “Utilities > User Manual”. To open it you need to download it onto your computer, and then you can view it on computer directly.

Note: To open the user manual the computer needs to have a .pdf reader. You can download a .pdf reader for free via <http://get.adobe.com/reader/>

4. Downloading the Video Convert Tool

≡ The Video Convert Tool is stored on the Player's memory, or on the CD if provided, in a folder named “**UTILITIES > Video Conversion Software**”. Download it onto your computer for copy, and then you can install this tool on computer directly.

Service and support

For information: www.lenco.com

For support: <http://lencosupport.zendesk.com>



This symbol indicates that the relevant electrical product or

battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste (Waste Electrical and Electronic Equipment Directive).



Products with the CE marking comply with the EMC Directive (2004/108/EC) and the Low Voltage Directive (2006/95/EC) issued by the Commission of the European Community.

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